FIG.1A

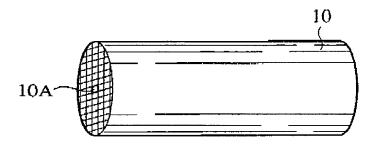


FIG.1B

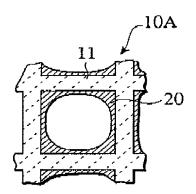
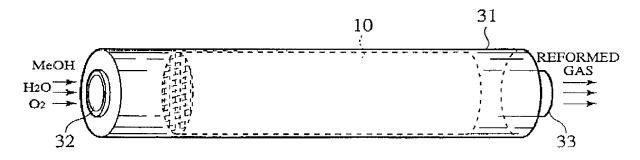
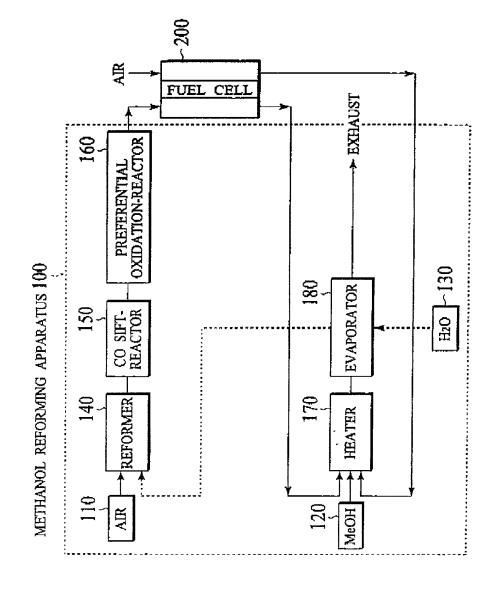


FIG.2



Part B. At and and all off all mile there are a start start start start.

FIG.3



G.4

Table

Example	Catalyst No	Composition of catalyst supported material/(support)	Pd:Zu (mol ratio)	Buming temperature (C)	Reducing temperature (C)	Reducing Reformation comperature rate (°C) (%)	CO concentration (%)	
example 1	catalyst 1	example 1 catalyst 1 5%Pd-3.06%Zn/(68%CeO2-32%ZrO2)	1:1	200	200	86	2.5	
example 2 catalyst 2	catalyst 2	5%Pd-6.12%Zn/(68%CeO2-32%ZrO2)	1:2	200	200	8.66	2.1	
example 3	catalyst 3	example 3 catalyst 3 5%Pd-30.6%Zn/(68%CeO2-32%ZrO2)	1:10	200	200	99.3	1.1	
example 4	examplc 4 catalyst 4 5%Pd	5%Pd-6.12%Zn/CeO2	1:2	200	200	8'86	2.2	3/3
example 5 catalyst 5	catalyst 5	5%Pd-6.12%Zn/ZrO2	1:2	200	200	266	2.3	
example 6	catalyst 6	example 6 catalyst 6 5%Pd-6.12%ZnJ(20%CeO2-80%ZrO2)	1:2	200	200	99.5	2.2	
example 7	example 7 catalyst 7	5%Pd-6.12%Zn/(68%CeO2-32%ZrO2)	1:2	400	400	98.3	2.3	
example 8	example 8 catalyst 8	5%Pd-6.12%Zn/(68%CeO2-32%ZrO2)	1.2	009	009	98.5	2.1	
comparative example i	catalyst 9	5%Pd/(68%CeO2-32%ZrO2)		200	200	, 26	10.5	
comparative example 2	catalyst 10 Cu-ZnO	Cu-ZnO		400	400	85	1.1	
comparative example 3	catalyst 11	catalyst 11 5%Pd/ZnO	1:20	200	200	89	2.4	